## INTERNATIONAL SEARCH REPORT

Internal Application No PCT/EP2004/051138

A. CLASSIF	A61K38/24 A61K47/26 A61K9/1	9	·				
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	International Patent Classification (IPC) or to both national classification	cation and IPC					
According to B. FIELDS S							
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IPC 7	A61K						
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Electronic de	ata base consulted during the international search (name of data b	pase and, where practical, search terms used)	A+2 CUICEVDUR				
EPO-In	ternal, WPI Data, PAJ, MEDLINE, BIO	SIS, EMBASE, CHEM ABS DO	ita, SCISEARCH				
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C. DOCUME	ENTS CONSIDERED TO BE RELEVANT		Dalamanta dalam No				
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Furl	ther documents are listed in the continuation of box C.	χ Patent family members are listed	in annex.				
° Special ca	ategories of cited documents:	"T" later document published after the int	ernational filling date				
"A" docum	tent defining the general state of the art which is not	or priority date and not in conflict will cited to understand the principle or th	i the application but				
'E' earlier	dered to be of particular relevance document but published on or after the International	"X" document of particular relevance; the cannot be considered novel or cannot be considered nov	claimed invention				
filing	date	involve an inventive step when the d	ocument is taken alone				
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Occurrent referring to an oral disclosure, use, exhibition or other means of the combination being obvious to a person skilled							
'P' docum	nent published prior to the international filing date but than the priority date claimed	*&* document member of the same paten					
Date of the	actual completion of the international search	Date of mailing of the international se	arch report				
	3 November 2004	24/11/2004	· .				
Name and	mailing address of the ISA	Authorized officer					
European Patent Office, P.B. 5818 Patentiaan 2 NL – 2280 HV Rijswijk							
	Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Markopoulos, E	·				

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in ational application No.

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Box	No. i	Νι	scleotide a	nd/or an	nino acid	sequenc	e(s) (Conti	nuation of	item 1.b	of the first	sheet)		$\dashv$
1.	With	regard	to any nucle e internation	otide and/ al search	or amino a was carrie	acid sequer d out on the	nce disclosed e basis of:	in the interna	ational app	lication and n	ecessary to t	ne claimed	
	a.	type of	material a sequence table(s) rela		sequence	e listing				(c)			
	b.	tormat X	of material in written fo in compute		e form		·	w,				·	
2.	c.	X X	fumished s	n the interior with the subsequer	e international tributes the tr	onal applica Authority for	ation in comp or the purposi	of search	e listing and	d/or table relat tional copies l ere furnished		as been filed that in the	
3.	Addi		omments:	ed or doe:	s not go be	syond the a	руповион во	1110d, &0 app	, opniac, i				
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